

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB no. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WAD980738546		Manifest Document No. 55286		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
		3. Generator's Name and Mailing Address ALASKAN COPPER WORKS 628 S HANFORD		6. US EPA ID Number WAD991281767		A. State Manifest Document Number		B. State Generator's ID					
4. Generator's Phone SEATTLE WA 98134 (206) 382-8379		5. Transporter 1 Company Name BURLINGTON ENVIRONMENTAL, INC.		6. US EPA ID Number WAD991281767		C. State Transporter's ID		D. Transporter's Phone (253) 383-3044					
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone		G. State Facility's ID					
9. Designated Facility Name and Site Address BURLINGTON ENVIRONMENTAL, INC. KENT 20245 77TH AVENUE SOUTH KENT, WA 98032		10. US EPA ID Number WAD991281767		H. Facility's Phone (253) 972-8030									
GENERATOR	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)			12. Containers		13. Total Quantity		14. Unit Wt/Vol		I. Waste No.			
	a. <input checked="" type="checkbox"/> HM WASTE PAINT RELATED MATERIAL 5 (H1263 PG1) EHS(120)			No. 5		Type DM		100		6		8001, 8018 8035	
	b. <input type="checkbox"/> MATERIAL NOT REGULATED BY D.O.T. (AUT. FREE 25)			1		DM		55		6			
	c. <input type="checkbox"/> MATERIAL NOT REGULATED BY D.O.T. (OIL, WATER)			5		DM		275		6			
	d. <input type="checkbox"/>												
J. Additional Descriptions for Materials Listed Above a) 333171-00 - LINSEPAK PAINT RELATED MATERIAL - AF01 AF02 AF03 AF04 AF05 (6) b) 49167-08 - ANTIFREEZE WITH TRACE OIL (FOR RECYCLE) - REC08 (?) c) 53922-10 - OIL, DIESEL, WATER - AF05 AF06 (8)						K. Handling Codes for Wastes Listed Above a) b) c)							
15. Special Handling Instructions and Additional Information PO M104852													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name GERALD THOMPSON						Signature 			Month Day Year 9 8 04				
TRANSPORTER	17. Transporter 1 Acknowledgment of Receipt of Materials												
	Printed/Typed Name GARY LACROSSE						Signature 			Month Day Year 9 8 04			
FACILITY	18. Transporter 2 Acknowledgment of Receipt of Materials												
	Printed/Typed Name						Signature			Month Day Year			
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name						Signature			Month Day Year				

Burlington Environmental Inc.,
a wholly owned subsidiary of PHILIP SERVICES CORP.,
RCRA Land Disposal Restriction Notification Form EZ

Generator: ALASKAN Copper

U.S. EPA I.D. #: WAD980738546

Profile #: 333171-00

Manifest #: 55286

The wastes identified on this form are subject to the land disposal restrictions of 40 CFR Part 268. The wastes do not meet the treatment standards specified in Part 268, Subpart D or do not meet the applicable prohibition levels specified in 268.32. Pursuant to 40 CFR 268.7(a), the required information applicable to each waste is identified below (check all boxes that apply):

Treatability Group: ☐ Wastewater ☒ Nonwastewater
(Wastewaters contain less than 1% filterable solids and less than 1% Total Organic Carbon)

- ☐ **D001 Ignitable (except for High TOC) managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems**
(Complete form UC, unless D001 is the only "D" code and the waste is to be combusted or recovered.)
- ☐ D001 Ignitable (except for High TOC) managed in CWA/ CWA-equivalent/Class I SDWA systems
- ☒ D001 High TOC Ignitable (greater than 10% total organic carbon)
- ☐ **D002 Corrosive managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems (Complete form UC)**
- ☐ D002 Corrosive managed in CWA/ CWA-equivalent/Class I SDWA systems
- ☐ D003 Reactive Sulfides based on 261.23(a)(5)
- ☐ D003 Reactive Cyanides based on 261.23(a)(5)
- ☐ **D003 Water Reactives based on 261.23(a)(2),(3) and (4) managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems (Complete form UC)**
- ☐ D003 Water Reactives based on 261.23(a)(2),(3) and (4) managed in CWA/ CWA-equivalent/Class I SDWA systems
- ☐ **D003 Other Reactives based on 261.23(a)(1) (Complete form UC)**

If D004-43 boxes are checked, complete and attach Form UC to address underlying hazardous constituents (unless these wastes are to be managed in CWA/CWA-equivalent/Class I SDWA systems):

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> D004 Arsenic | <input type="checkbox"/> D005 Barium | <input type="checkbox"/> D006 Cadmium | <input type="checkbox"/> D006 Cadmium-containing batteries |
| <input type="checkbox"/> D007 Chromium | <input type="checkbox"/> D008 Lead | <input type="checkbox"/> D008 Lead acid batteries | |
| <input type="checkbox"/> D009 High mercury inorganic (>260 mg/kg total), including incinerator residue and residues from RMERC | | | |
| <input type="checkbox"/> D009 High-mercury organic (>260 mg/kg total), not including incinerator residue | | | |
| <input type="checkbox"/> D009 Low-mercury (<260 mg/kg total) | <input type="checkbox"/> D009 All D009 wastewaters | | |
| <input type="checkbox"/> D010 Selenium | <input type="checkbox"/> D011 Silver | | |
| <input type="checkbox"/> D012 Endrin | <input type="checkbox"/> D023 <i>o</i> -Cresol | <input type="checkbox"/> D033 Hexachlorobutadiene | |
| <input type="checkbox"/> D013 Lindane | <input type="checkbox"/> D024 <i>m</i> -Cresol | <input type="checkbox"/> D034 Hexachloroethane | |
| <input type="checkbox"/> D014 Methoxychlor | <input type="checkbox"/> D025 <i>p</i> -Cresol | <input checked="" type="checkbox"/> D035 Methyl ethyl ketone | |
| <input type="checkbox"/> D015 Toxaphene | <input type="checkbox"/> D026 Cresols (Total) | <input type="checkbox"/> D036 Nitrobenzene | |
| <input type="checkbox"/> D016 2,4-D | <input type="checkbox"/> D027 <i>p</i> -Dichlorobenzene | <input type="checkbox"/> D037 Pentachlorophenol | |
| <input type="checkbox"/> D017 2,4,5-TP (Silvex) | <input type="checkbox"/> D028 1,2-Dichloroethane | <input type="checkbox"/> D038 Pyridine | |
| <input checked="" type="checkbox"/> D018 Benzene | <input type="checkbox"/> D029 1,1-Dichloroethylene | <input type="checkbox"/> D039 Tetrachloroethylene | |
| <input type="checkbox"/> D019 Carbon tetrachloride | <input type="checkbox"/> D030 2,4-Dinitrotoluene | <input type="checkbox"/> D040 Trichloroethylene | |
| <input type="checkbox"/> D020 Chlordane | <input type="checkbox"/> D031 Heptachlor | <input type="checkbox"/> D041 2,4,5-Trichlorophenol | |
| <input type="checkbox"/> D021 Chlorobenzene | <input type="checkbox"/> D032 Hexachlorobenzene | <input type="checkbox"/> D042 2,4,6-Trichlorophenol | |
| <input type="checkbox"/> D022 Chloroform | | <input type="checkbox"/> D043 Vinyl chloride | |

Note: If any bolded entries are checked, form UC must be completed to address underlying hazardous constituents, unless the material is treated in a Clean Water Act (CWA) treatment process or unless otherwise noted above.

In addition, the following wastes are included in this shipment:

- ☐ F001-F005 spent solvents. (If this box is checked, complete the F001-F005 section on the back of this form. Check the hazardous waste number(s) that applies, and identify the constituents likely to be present in the waste.)

If this shipment carries additional waste codes that are not addressed above, identify them here:

<u>EPA Waste Code</u>	<u>Subcategory (if applicable)</u>	<u>EPA Waste Code</u>	<u>Subcategory (if applicable)</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

F001-F005 Spent Solvents

Check the box(es) that applies; identify the individual constituents likely to be present.

Hazardous waste descriptionRegulated hazardous constituents

☐ F001 Spent halogenated solvents
used in degreasing

Carbon tetrachloride
Tetrachloroethylene
Trichloroethylene
Trichloromonofluoromethane

Methylene chloride
1,1,1-Trichloroethane
1,1,2-Trichloro-1,2,2-trifluoroethane

☐ F002 Spent halogenated solvents

Chlorobenzene
Methylene chloride
1,1,1-Trichloroethane
Trichloroethylene
Trichloromonofluoromethane

o-Dichlorobenzene
Tetrachloroethylene
1,1,2-Trichloroethane
1,1,2-Trichloro-1,2,2-trifluoroethane

☐ F003 Spent non-halogenated solvents

Acetone
Cyclohexanone*
Ethyl benzene
Methanol*
Xylenes (total)

n-Butyl alcohol
Ethyl acetate
Ethyl ether
Methyl isobutyl ketone

☐ F004 Spent non-halogenated solvents

m-Cresol
p-Cresol
Nitrobenzene

o-Cresol
Cresol-mixed isomers (cresylic acid)

☐ F005 Spent non-halogenated solvents

Benzene
2-Ethoxyethanol
Methyl ethyl ketone
Pyridine

Carbon disulfide*
Isobutyl alcohol
2-Nitropropane
Toluene

**The treatment standards for carbon disulfide, cyclohexanone, and methanol nonwastewaters are based on the TCLP and apply to spent solvent nonwastewaters containing only one, two, or all three of these constituents. The treatment standards for these three constituents do not apply when any of the other F001-F005 constituents are present in the waste.*

Hazardous Debris

☐ This shipment contains hazardous debris that will be treated to comply with the alternative treatment standards of 268.45 (e.g., macroencapsulation or abrasive blasting).

(The definitions of "debris" and "hazardous debris" are in 40 CFR 268.2. Per 268.45, hazardous debris must be treated for each "contaminant subject to treatment." To determine these, look up the waste code in 268.40 and list the regulated hazardous constituents for each code.)

The contaminants subject to treatment for this debris are identified below:

<u>EPA Waste Code</u>	<u>Subcategory</u>	<u>Contaminants subject to treatment</u>	
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____



ITEM NO.	ACCT. NO.	QUAN-TITY	UNIT	DESCRIPTION & PART NUMBERS	UNIT PRICE	TOTAL LINE ITEM PRICE
1	6-686	1	LOT	<p>Dispose & Transportation of Hazardous MTCS</p> <p>(Profile # 53922 / #49167 in b pack)</p> <p>(T)</p> <p>SEE Quote for Pricing *NOT TO EXCEED</p> <p>ALL FROM FINE DANGERS</p> <p><i>[Signature]</i></p>		

DATE

APPROVED BY

DATE

☒ HERE FOR RETURN OF YELLOW COPY

PURPOSE OR USE

TO BE FILLED IN BY PURCHASING DEPT.

P.O. NUMBER

DELIVERY NEEDED BY

VENDOR

SHIP TO ADDRESS

CONTACT

TELEPHONE
NO.

**SUGGESTED
VENDOR**

**DELIVERY
PROMISED**

SHIP VIA

**FACSIMILE COVER SHEET**

DATE : September 1, 2004
TO : GERALD THOMPSON
COMPANY : ALASKAN COPPER WORKS
FAX # (206) 382-4309
FROM : Brenda Smithson
Senior Account Manager
PHONE # (425) 227-7515
FAX # (425) 227-6187
E-MAIL : Bsmithson@contactpsc.com
PAGES : 2

Including cover sheet

COMMENTS

Hi Gerry -
This estimate includes us pumping
the oil and supplying drums. If you
have the drums and ^{pump} supply the
oil you can take off 6 hrs of specialist
time and the drum purchase costs.
Please let me know what you would
like to do.
Thank You.



Invoice # 413495

Invoice Date 09/20/2004

Customer 1024

Terms Net 30 days

PLEASE REMIT TO:
PSC - PHILIP SERVICES CORPORATION
P.O. BOX 3069, DEPT. 4
HOUSTON, TX 77253-3069

ATTN.: GERALD THOMPSON
ALASKAN COPPER WORKS
628 SOUTH HANFORD PO BOX 3546
SEATTLE, WA 98134-0000

SITE ADDRESS:
ALASKAN COPPER WORKS
628 S HANFORD
SEATTLE, WA 98134

ORDER 655286 ALASKAN COPPER WORKS

Thank you for your business.

M104852
~~PO # M103252~~

09/08/2004

Equipment and Other :

55 GAL. OPEN TOP STEEL DRUM (NEW)	5.00 @ 30.000 / E	\$150.00
EQUIPMENT VAN	1.00 @ 75.000 / D	\$75.00

Labor Charge :

ENVIRONMENTAL SPECIALIST SUPERVISOR S.T.	4.00 @ 50.000 / H	\$200.00
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Intra-State Transportation :

LTL 11-15 DRUMS/0-25 MILES	11.00 @ 14.000 / E + 8.00 surcharge	\$162.00
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09/08/2004 Manifest 55286 Waste Receipt KNT-34299

1A 333171-00 - LOOSEPACK PAINT RELATED MATERIAL	5.00 @ 175.000 / DM	\$875.00
1B 49167-08 - ANTIFREEZE WITH TRACE OIL [FOR RECYCLE]	1.00 @ 108.000 / DM	\$108.00
1C 53922-10 - OIL, DIESEL, WATER	5.00 @ 76.000 / DM	\$380.00

Sub Total	\$1,950.00
Tax	\$13.20

INVOICE TOTAL \$1,963.20

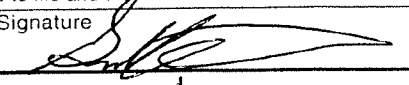

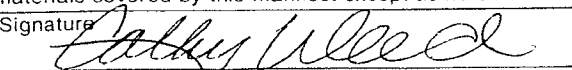
OK TO Pay
ABrown

Thank you. For your convenience call (425) 204-7077 today and pay by MasterCard, VISA, or American Express.
Seattle Office (800) 228-7872 Fax (425) 204-7164 Portland Office (800) 547-2436 Fax (360) 835-8872



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB no. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WAD900738544		Manifest Document No. 55286		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
		3. Generator's Name and Mailing Address ALASKAN COPPER WORKS 628 S HANFORD SEATTLE WA 98134 (206)382-8379						A. State Manifest Document Number	
4. Generator's Phone						B. State Generator's ID			
5. Transporter 1 Company Name BURLINGTON ENVIRONMENTAL, INC.		6. US EPA ID Number WAR000001743		C. State Transporter's ID		D. Transporter's Phone (253) 383-3044			
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone			
9. Designated Facility Name and Site Address BURLINGTON ENVIRONMENTAL, INC. KENT 20245 77TH AVENUE SOUTH KENT, WA 98032		10. US EPA ID Number WAD991281767		G. State Facility's ID		H. Facility's Phone (253) 872-8030			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers		13. Total Quantity		14. Unit Wt/Vol	
				No	Type				
a. <input checked="" type="checkbox"/> HM WASTE PAINT RELATED MATERIAL 3 UN1263 PB11 EMB(120)				5	DM	100	G	I. Waste No. 0001, 0018, 0035	
b. <input type="checkbox"/> MATERIAL NOT REGULATED BY D.O.T. (ANTI-FREEZE)				1	DM	55	G		
c. <input type="checkbox"/> MATERIAL NOT REGULATED BY D.O.T. (OIL, WATER)				5	DM	225	G		
d. <input type="checkbox"/>									
J. Additional Descriptions for Materials Listed Above a) 333171-00 - LOOSEPACK PAINT RELATED MATERIAL - AF01 AF02 AF03 AF04 AF06 (6) b) 49167-08 - ANTIFREEZE WITH TRACE OIL [FOR RECYCLE] - REC08 (7) c) 53922-10 - OIL, DIESEL, WATER - AF05 WAT05 (8)						K. Handling Codes for Wastes Listed Above a) b) c)			
15. Special Handling Instructions and Additional Information PO M104852									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name GERALD Thompson				Signature 				Month Day Year 19 8 04	
17. Transporter 1 Acknowledgment of Receipt of Materials				Signature 				Month Day Year 19 8 04	
Printed/Typed Name Gmwt LaCrosse				Signature				Month Day Year	
18. Transporter 2 Acknowledgment of Receipt of Materials				Signature				Month Day Year	
Printed/Typed Name				Signature				Month Day Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name Cathy Weedon				Signature 				Month Day Year 09 08 04	

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

ORIGINAL-RETURN TO GENERATOR



Estimate / Authorization Form

Quote # 2004090005

ALASKAN COPPER WORKS
628 SOUTH HANFORD
PO BOX 3546
SEATTLE, WA 98134-0000

Date : September 01, 2004
Contact : GERALD THOMPSON
Phone : (206) 382-8379
Fax : (206) 382-4309
E-Mail : (b) (6)

From : Brenda Smithson, Senior Account Manager
Linda Wimmer, Customer Service Representative

Phone : (425) 227-7515
Fax : (425) 227-6187
E-Mail : Bsmithson@contactpsc.com

Service : Clean out of waste generated by golf cart fire.

I. Transportation

LTL 11-15 DRUMS/0-25 MILES

14 x \$14.00/ EACH \$196.00

II. Labor

2 Environmental Specialist - estimate 4 hours

8 x \$50.00/ hour \$400.00

III. Materials & Supplies

55 Gal. Open top steel drum (recon)

5 x \$30.00/ each \$150.00

55 Gal. Bung top steel drum (recon)

5 x \$25.00/ each \$125.00

Equipment van

1 x \$75.00/ flat rate \$75.00

IV. Treatment & Disposal

Profile 53922 - Oil, Water, Diesel

6 x \$76.00/ 55 gal \$456.00

Profile 53922 - Oil, Water, Diesel

2 x \$74.30/ 55 gal \$148.60

Loosepack paint/fuel

5 x \$175.00/ 55 gal \$875.00

Profile 49167 - Antifreeze for recycle

1 x \$108.00/ 55 gal \$108.00

V. Total Estimate

\$2,533.60

DISPOSAL PRICE is based upon disposal method; therefore the disposal price estimated above may differ from the final Disposal price which will be determined upon profiling and/or upon waste verification at time of waste receipt. All pricing is based on straight time. If overtime, Saturday, or Sunday work is requested, a change order will be issued to reflect the additional costs. Pricing estimate is valid for 30 days.

APPROVAL AND ACCEPTANCE: The undersigned agrees and certifies that they are authorized to act on behalf of the Customer, and the Customer guarantees by their signature to compensate Burlington Environmental Inc. "a wholly owned subsidiary of Philip Services Corp." in full for all actual services performed as described above, which are due and payable 30 days after receipt of the invoice. All past due accounts shall accrue interest at the rate of 1.5% per month. No verbal estimates are valid or enforceable. Customer shall pay all reasonable costs of collection, including but not limited to Attorney's fees and expenses incurred by Philip.

PLEASE SIGN AS ACKNOWLEDGMENT AND RETURN UPON RECEIPT.

Customer Signature

Printed Name

Date

Generator's Waste Profile 53922-10

Starts : 02 SEP 2004
Expires: 30 SEP 2005
Printed: 03 SEP 2004

Status : PENDING

Sales Rep 0012 Linda Wimmer
Acct Mngr 035 Brenda Smithson

A: GENERATOR (1024) SITE INFORMATION

ALASKAN COPPER WORKS
628 S HANFORD
SEATTLE, WA 98134
> Contact GERALD THOMPSON

EPA WAD980738546
SIC 3498 3443 N
Phone (206) 382-8379

B: CUSTOMER (1024) INFORMATION

ALASKAN COPPER WORKS
628 SOUTH HANFORD PO BOX 3546
SEATTLE, WA 98134-0000

C: WASTE INFORMATION

On File > MSDS No Analysis No Sample No

Waste Name OIL, DIESEL, WATER
Process DRAINING EQUIPMENT, TANKS

D: PHYSICAL CHARACTERISTICS OF WASTE

Phys States L-Liq Top Color BROWN
Mid Color
L-Liq Bot Color VARIES

Odor None
Layers Bi-Layered
Spec Grav .8-1.0

PH Range NA
Free Liq % 98-100
Flash Test Open Cup
Flash Rnge >200

E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

WATER (1 - 99 %) SLUDGE (0 - 2 %)
DIESEL, OILS (1 - 99 %)
PCB's N Cyanides N Phenolics N Sulfides N

F: METALS METHOD

Gen Knowledge	Cadmium <1	Chromium <5	Silver <5	Zinc
Arsenic <5	Merc TCLP <0.2	Selenium <1	Nickel	Copper
Barium <100	Lead <5	Merc Tot	Thallium	Chrome-6

G: OTHER CHARACTERISTICS OF WASTE

Ign. Solid	No	Oxidizer	No	Explosive	No	Shock Sensitive	No	Water Reactive	No	Reactive	No
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H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous	No	TSCA	No	Universal Waste	No
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Form W205	Source G19	Origin 1	SubPart CC No	NESHAPS	No	CERCLA	No	Debris	No	Waste Water	No
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EPA Codes
State Codes

I: SHIPPING INFORMATION

Marine Pollutant	No	Dangerous Wet	No	Inhalation Hazard	No	Poison	No
------------------	----	---------------	----	-------------------	----	--------	----

Containers DM Metal Drum

Qty to Ship Now 1 DRUM

Projected Volume

DOT Descrip MATERIAL NOT REGULATED BY D.O.T.

J: SPECIAL HANDLING INFORMATION**GENERATOR CERTIFICATION**

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

Signature

Printed Name

Title

Date

Philip maintains the requisite permits and agrees to accept this waste stream, as described.

Generator's Waste Profile 49167-08

Starts : 02 SEP 2004
Expires: 30 SEP 2005
Printed: 03 SEP 2004

Status : PENDING

Sales Rep 0012 Linda Wimmer
Acct Mngr 035 Brenda Smithson

A: GENERATOR (1024) SITE INFORMATION

ALASKAN COPPER WORKS
628 S HANFORD
SEATTLE, WA 98134
> Contact GERALD THOMPSON

EPA WAD980738546
SIC 3498 3443 N
Phone (206) 382-8379

B: CUSTOMER (1024) INFORMATION

ALASKAN COPPER WORKS
628 SOUTH HANFORD PO BOX 3546
SEATTLE, WA 98134-0000

C: WASTE INFORMATION

On File > MSDS No Analysis No Sample No

Waste Name ANTIFREEZE WITH TRACE OIL [FOR RECYCLE]
Process AUTO MAINTENANCE & SERVICING

D: PHYSICAL CHARACTERISTICS OF WASTE

Phys States L-Liq Top Color LT. GREEN
Mid Color
Bot Color

Odor None
Layers Bi-Layered
Spec Grav 1.0-1.1

PH Range 6-8
Free Liq % 100
Flash Test Open Cup
Flash Rnge >200

E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

ANTIFREEZE (96 - 100 %) OIL (0 - 4 %)
PCB's N Cyanides N Phenolics N Sulfides N

F: METALS METHOD

Gen Knowledge	Cadmium <1	Chromium <5	Silver <5	Zinc
Arsenic <5	Merc TCLP <0.2	Selenium <1	Nickel	Copper
Barium <100	Lead <5	Merc Tot	Thallium	Chrome-6

G: OTHER CHARACTERISTICS OF WASTE

Ign. Solid No Oxidizer No Explosive No Shock Sensitive No Water Reactive No Reactive No

H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous No TSCA No Universal Waste No

Form W101 Source G16 Origin 1 SubPart CC No NESHAPS No CERCLA No Debris No Waste Water No

EPA Codes
State Codes

I: SHIPPING INFORMATION

Marine Pollutant No Dangerous Wet No Inhalation Hazard No Poison No

Containers DM Metal Drum

Qty to Ship Now

Projected Volume

DOT Descrip MATERIAL NOT REGULATED BY D.O.T.

J: SPECIAL HANDLING INFORMATION

RECYCLE ONLY!!

GENERATOR CERTIFICATION

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

Signature

Printed Name

Title

Date

Philip maintains the requisite permits and agrees to accept this waste stream, as described.

Generator's Waste Profile 333171-00

Starts : 03 SEP 2004
Expires: 30 SEP 2005
Printed: 03 SEP 2004

Status : PENDING

Sales Rep 0012 Linda Wimmer
Acct Mngr 035 Brenda Smithson

A: GENERATOR (1024) SITE INFORMATION

ALASKAN COPPER WORKS
628 S HANFORD
SEATTLE, WA 98134
> **Contact** GERALD THOMPSON

EPA WAD980738546
SIC 3498 3443 N
Phone (206) 382-8379

B: CUSTOMER (1024) INFORMATION

ALASKAN COPPER WORKS
628 SOUTH HANFORD PO BOX 3546
SEATTLE, WA 98134-0000

C: WASTE INFORMATION

On File > **MSDS No** **Analysis No** **Sample No**

Waste Name LOOSEPACK PAINT RELATED MATERIAL
Process UNWANTED, UNUSED, SITE CLEAN-OUT

D: PHYSICAL CHARACTERISTICS OF WASTE

Phys States L-Liq **Top Color** VARIES
Mid Color
Bot Color

Odor Mild **PAINT**
Layers Single Phased
Spec Grav 0.8-1.2

PH Range 2.1-10
Free Liq % 100%
Flash Test Open Cup
Flash Rnge <140F

E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

PAINTS (100 %) INKS
THINNERS RESINS
ADHESIVES SOLVENTS
PCB's NS **Cyanides** NS **Phenolics** NS **Sulfides** NS **TOC** HIGH **VOC** >500

F: METALS METHOD

Gen Knowledge	Cadmium ><1	Chromium ><5	Silver <5	Zinc
Arsenic <5	Merc TCLP <0.2	Selenium <1	Nickel	Copper
Barium ><100	Lead ><5	Merc Tot	Thallium	Chrome-6

G: OTHER CHARACTERISTICS OF WASTE

Ign. Solid No **Oxidizer** No **Explosive** No **Shock Sensitive** No **Water Reactive** No **Reactive** No

H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous Yes **DW / EHW DW** **TSCA** No **Universal Waste** No

Form W209 **Source** G06 **Origin** 2 **SubPart CC** Yes **NESHAPS** No **CERCLA** No **Debris** No **Waste Water** No

EPA Codes D001 D005 D006 D007 D008 D018 D035 D039 D040 F003 F005 U002 U159 U213 U220 U239

State Codes

I: SHIPPING INFORMATION

Marine Pollutant No **Dangerous Wet** No **Inhalation Hazard** No **Poison** No

Containers DM Metal Drum **Qty to Ship Now** DM55GAL **Projected Volume**

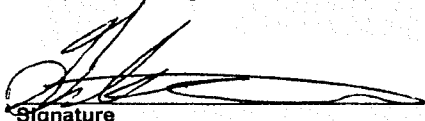
DOT Descrip WASTE PAINT RELATED MATERIAL 3 UN1263 PGII ERG(128)

J: SPECIAL HANDLING INFORMATION**GENERATOR CERTIFICATION**

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

This profile has a greater than 500 ppm volatile organic compounds and is subject to Subpart CC of the RCRA regulations.


Signature

GERALD Thompson
Printed Name

Enviro. Asst
Title

11 9/8/04
Date

Philip maintains the requisite permits and agrees to accept this waste stream, as described.